

Application
Number

SEARCH

IDS Flag Clearance for Application 10678004

IDS
Information

Content	Mailroom Date	Entry Number	IDS Review	Reviewer
M844	03-03-2004	14	<input checked="" type="checkbox"/>	03-15-2004 14:29:18 lhinton
M844	08-06-2004	26	<input checked="" type="checkbox"/>	08-17-2004 12:36:05 aford
M844	02-28-2005	36	<input checked="" type="checkbox"/>	03-08-2005 11:33:29 cparis

UPDATE

	Type	Hits	Search Text	DBs
1	BRS	50143	fluorescent near (lamp or bulb)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	BRS	17049	((socket or base) and (fluorescent near (lamp or bulb)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	BRS	21019	electric\$4 near (socket or base)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	BRS	212532	electric\$4 with (socket or base)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	BRS	10	electric\$4 with (socket or base) with (in or within) with (ballast near circuit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	BRS	4	((multi near chip) with (ballast near circuit))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	BRS	0	((electric\$4 with (socket or base)) and ((multi near chip) with (ballast near circuit)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
8	BRS	82	electric\$4 with (socket or base) with (ballast near circuit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	BRS	364211	electric\$4 with (socket or base or housing or (hollow near body))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
10	BRS	39	((electric\$4 with (socket or base or housing or (hollow near body))) and (circuit near board) and (thermal near epoxy))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	BRS	50166	fluorescent near (lamp or bulb)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
12	BRS	0	((((electric\$4 with (socket or base or housing or (hollow near body))) and (circuit near board) and (thermal near epoxy)) and (fluorescent near (lamp or bulb))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	BRS	170	((electric\$4 with (socket or base or housing or (hollow near body))) and (circuit near board) and (thermal near sink))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
14	BRS	209	((electric\$4 with (socket or base or housing or (hollow near body))) and (circuit near board) and (((thermal near (sink or epoxy))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
15	BRS	2	((((electric\$4 with (socket or base or housing or (hollow near body))) and (circuit near board) and (((thermal near (sink or epoxy)))) and (fluorescent near (lamp or bulb))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
16	BRS	2105	361/720,760.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
17	BRS	3	361/720,760.ccls. and (fluorescent near (lamp or bulb))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
18	BRS	2	361/720,760.ccls. and ((electric\$4 with (socket or base or housing or (hollow near body))) and (circuit near board) and (thermal near epoxy))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
19	BRS	427	361/720,760.ccls. and (electric\$4 with (socket or base or housing or (hollow near body)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
20	BRS	578	361/720.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
21	BRS	27	361/720.ccls. and (((thermal near (sink or epoxy))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
22	BRS	5	361/720.ccls. and (thermal near epoxy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
23	BRS	0	174/DIG32.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
24	IS&R	0	((174/DIG32).CCLS.	USPAT; USOCR

	Type	Hits	Search Text	DBs
25	IS&R	0	("DIG0032").PN.	USPAT; USOCR
26	BRS	80	(electric\$4 with (socket or base or housing or (hollow near body))) and (thermal near epoxy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
27	BRS	474	(electric\$4 with (socket or base or housing or (hollow near body))) and (circuit near board) and (thermal near (sink or management))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
28	BRS	199	(electric\$4 with (socket or base or housing or (hollow near body))) and (circuit near board) and (thermal near (sink or management)) and epoxy	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
29	BRS	0	(electric\$4 with (socket or base or housing or (hollow near body))) and (circuit near board) and (thermal near (sink or management)) and epoxy and (fluorescent near (lamp or bulb))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
30	BRS	3	(electric\$4 with (socket or base or housing or (hollow near body))) and (circuit near board) and (thermal near (sink or management)) and epoxy and bulb	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
31	BRS	1428	315/58-63.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
32	BRS	190	315/58-63.ccls. and (fluorescent near (lamp or bulb))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
33	BRS	1429	315/58-63.ccls. (fluorescent near (lamp or bulb)) and (circuit near board) and (thermal near epoxy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
34	BRS	7	315/58-63.ccls. and (fluorescent near (lamp or bulb)) and (circuit near board) and (compond or epoxy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
35	BRS	3	("3662381" "4463282" "4739222").PN.	USPAT
36	BRS	10	"5164635".URPN.	USPAT
37	BRS	3	("3662381" "4463282" "4739222").PN.	USPAT
38	BRS	4	("3987334" "4096450" "4459506" "4571526").PN.	USPAT
39	BRS	408	(circuit near board) with elements with (both near sides)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
40	BRS	847	(circuit near board) with components with (both near sides)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
41	BRS	1	((circuit near board) with elements with (both near sides)) and 315/58-63.ccls. and (fluorescent near (lamp or bulb))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
42	BRS	5	("4503360" "5381073" "5545950" "5691598" "5961204").PN.	USPAT
43	BRS	0	"6492773".URPN.	USPAT
44	BRS	1	((circuit near board) with components with (both near sides)) and 315/58-63.ccls. and (fluorescent near (lamp or bulb))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
45	BRS	0	(design near dependent near components) and (design near independent near components)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
46	BRS	0	((circuit near board) with (filter near inductor) with (resonant near inductor))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
47	BRS	0	((circuit near board) same (filter near inductor) same (resonant near inductor))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
48	BRS	715	(circuit near board) same filter same (resona\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

49	BRS	45	(circuit near board) same filter same resona\$5 same switch\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
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	Type	Hits	Search Text	DBs
50	BRS	3	(fluorescent near (lamp or bulb)) and ((circuit near board) same filter same resona\$5 same switch\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
51	BRS	11	(circuit near board) and (filter near inductor) and (resonant near inductor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
52	BRS	7	361/720,760,736.ccls. and (fluorescent near (lamp or bulb))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
53	BRS	687	361/720,760,736.ccls. and (electric\$4 with (socket or base or housing or (hollow near body))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
54	BRS	272	174/260.ccls. and (electric\$4 with (socket or base or housing or (hollow near body))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
55	BRS	2	174/260.ccls. and (fluorescent near (lamp or bulb))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
56	BRS	7	439/620.ccls. and (fluorescent near (lamp or bulb))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
57	IS&R	1	("6437502").PN.	USPAT; USOCR
58	IS&R	1	("6637915").PN.	USPAT; USOCR
59	IS&R	1	("6659616").PN.	USPAT; USOCR
60	IS&R	1	("5164635").PN.	USPAT; USOCR
61	BRS	4816	(circuit near board) with (heat near sink)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
62	BRS	0	((circuit near board) with (heat near sink)) and (compact near fluorescent near lamp)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
63	BRS	0	((circuit near board) with (heat near sink)) and (compact near fluorescent near bulb)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
64	BRS	27	((circuit near board) with (heat near sink)) and (fluorescent near lamp)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
65	BRS	0	"20020140368".URPN.	USPAT
66	BRS	0	"20020140368".URPN.	USPAT
67	BRS	5	("4809136" "5021295" "5119466" "5733823" "6426874").PN.	USPAT
68	BRS	0	"6633137".URPN.	USPAT
69	BRS	0	"6633137".URPN.	USPAT
70	BRS	0	((heat near sink) with on with (circuit near board)) and (fluorescent near lamp)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
71	BRS	5	((heat near sink) with (circuit near board)) same (fluorescent near lamp)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
72	BRS	0	((thermal near sink) with (circuit near board)) same (fluorescent near lamp)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
73	BRS	27	((heat near sink) with (circuit near board)) and (fluorescent near lamp)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
74	IS&R	1	("6492773").PN.	USPAT; USOCR
75	IS&R	13	((("6,459,215") or ("6,443,769") or ("6,064,155") or ("5,952,792") or ("5,703,440") or ("5,691,603") or ("5,653,527") or ("5,504,394") or ("5,485,057") or ("5,294,865") or ("5,128,590") or ("5,049,785") or ("5,030,890"))).PN.	USPAT; USOCR
76	BRS	2986	362/260,264,263,294,373.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
77	BRS	1570	compact near fluorescent near (lamp or bulb)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
78	BRS	99	362/260,264,263,294,373.ccls. and (compact near fluorescent near (lamp or bulb))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
79	BRS	30	313/318.01,318.11,318.12.ccls. and (compact near fluorescent near (lamp or bulb))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
80	IS&R	1	("6637921").PN.	USPAT; USOCR
81	IS&R	15	((("6,459,215") or ("6,443,769") or ("6,064,155") or ("5,952,792") or ("5,703,440") or ("5,691,603") or ("5,653,527") or ("5,504,394") or ("5,485,057") or ("5,294,865") or ("5,128,590") or ("5,049,785") or ("5,030,890") or ("4,857,806") or ("4,644,226"))).PN.	USPAT; USOCR
82	BRS	321230	circuit near board	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
83	BRS	112	S2 and ((heat near sink) with (thermal near conductor))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
84	BRS	106	S3 and @ad < "20021004"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
85	BRS	3287	electronic near ballast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
86	BRS	37	S2 and (heat near sink) and S5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
87	IS&R	1	("6437502").PN.	USPAT; USOCR
88	IS&R	2	((("6437502") or ("6582269"))).PN.	USPAT; USOCR
89	IS&R	3	((("6437502") or ("6582269") or ("6494730"))).PN.	USPAT; USOCR
90	IS&R	4	((("6437502") or ("6582269") or ("6494730") or ("6492773"))).PN.	USPAT; USOCR
91	IS&R	5	((("6437502") or ("6582269") or ("6494730") or ("6492773") or ("6150761"))).PN.	USPAT; USOCR
92	IS&R	6	((("6437502") or ("6582269") or ("6494730") or ("6492773") or ("6150761") or ("5961204"))).PN.	USPAT; USOCR
93	IS&R	7	((("6437502") or ("6582269") or ("6494730") or ("6492773") or ("6150761") or ("5961204") or ("5545950"))).PN.	USPAT; USOCR
94	IS&R	8	((("6437502") or ("6582269") or ("6494730") or ("6492773") or ("6150761") or ("5961204") or ("5545950") or ("5955841"))).PN.	USPAT; USOCR
95	IS&R	9	((("6437502") or ("6582269") or ("6494730") or ("6492773") or ("6150761") or ("5961204") or ("5545950") or ("5955841") or ("5703440"))).PN.	USPAT; USOCR
96	IS&R	10	((("6437502") or ("6582269") or ("6494730") or ("6492773") or ("6150761") or ("5961204") or ("5545950") or ("5955841") or ("5703440") or ("4961027"))).PN.	USPAT; USOCR
97	IS&R	10	((("6437502") or ("6582269") or ("6494730") or ("6492773") or ("6150761") or ("5961204") or ("5545950") or ("5955841") or ("5703440") or ("4961027"))).PN.	USPAT; USOCR
98	IS&R	3	((("6091199") or ("5952792") or ("6388396"))).PN.	USPAT; USOCR
99	BRS	4	("5154504" "5406176" "5668446" "6118230").PN.	USPAT
100	BRS	0	"6388396".URPN.	USPAT
101	BRS	0	"6388396".URPN.	USPAT
102	BRS	6	("2711382" "4738024" "5015803" "5307236" "5397917" "5629581").PN.	USPAT
103	BRS	0	"6091199".URPN.	USPAT
104	BRS	0	"6091199".URPN.	USPAT

	Type	Hits	Search Text	DBs
105	BRS	9	("4119889" "4171503" "4480212" "4490649" "4675577" "4727295" "5306986" "5504394" "5723947").PN.	USPAT
106	BRS	1042750	(electronic near ballast) or (ballast near circuit board)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
107	BRS	1044615	(electronic near ballast) or (ballast near circuit board)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
108	BRS	1042513	ballast near circuit board	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
109	BRS	38	ballast near circuit near board	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
110	BRS	7	S29 and (heat near sink)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
111	BRS	10	S29 and ((heat or thermal) with (sink or dissipat\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
112	IS&R	1	("6437502").PN.	USPAT
113	IS&R	1	("6437502").PN.	USPAT
114	IS&R	1	("4739222").PN.	USPAT
115	IS&R	1	("6437502").PN.	USPAT
116	IS&R	2	("11025751").PN.	JPO; DERWENT
117	BRS	3106	362/260,264,363,294,373.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
118	BRS	2030	(313/58,59,60,61,49-51,318.01,318.11,318.12).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
119	BRS	1205	439/620.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
120	BRS	2934	361/720,760,736.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
121	BRS	1771	174/260.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
122	BRS	10579	S117 or S118 or S119 or S120 or S121	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
123	BRS	18325	(socket or base) and (fluorescent near (lamp or bulb))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
124	BRS	586	S122 and S123	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
125	BRS	2	S124 and ((thermal near (sink or epoxy)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
126	BRS	275	S124 and circuit\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
127	BRS	30	("5955841" or "6494730" or "6492773" or "6150761" or "6411524" or "5971564" or "5961204" or "5545950" or "5164635" or "6582269" or "6437502" or "4739222" or "4961027" or "570344").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
128	BRS	203391	heat sink or (thermal\$4 conduct\$5) or (thermal epoxy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
129	BRS	55174	fluorescent near (lamp or bulb)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
130	BRS	1763	compact near fluorescent near (lamp or bulb)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
131	BRS	55183	S129 or S130	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

132	BRS	1265	S131 and S128	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
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	Type	Hits	Search Text	DBs
133	BRS	287	S132 and (screw or edison)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
134	BRS	26	S132 and (screw or edison) and ballast and chip	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
135	BRS	26	S132 and (screw or edison) and ballast and chip and circuit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
136	BRS	0	("2003/0080691").URPN.	USPAT
137	BRS	4	("4444944" "4739222" "5164635" "5691598").PN.	US-PGPUB; USPAT; USOCR
138	BRS	0	("6794801").URPN.	USPAT
139	BRS	106	S132 and (screw or edison) and ballast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
140	BRS	0	S132 and S127	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
141	BRS	0	S128 and S127	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
142	BRS	203391	heat sink or (thermal\$4 near conduct\$5) or (thermal epoxy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
143	BRS	0	S142 and S127	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
144	IS&R	1	("4739222").PN.	USPAT
145	BRS	4	("3987334" "4096450" "4459506" "4571526").PN.	US-PGPUB; USPAT; USOCR
146	BRS	3	("4739222").URPN.	USPAT
147	BRS	3	("4739222").URPN.	USPAT
148	IS&R	1	("4961027").PN.	USPAT
149	BRS	8	("4173730" "4270071" "4623823" "4683402" "4688874" "4695767" "4761585" "4857806").PN.	US-PGPUB; USPAT; USOCR
150	BRS	9	("4961027").URPN.	USPAT
151	IS&R	1	("6150761").PN.	USPAT
152	BRS	4	("3875459" "5581161" "5942883" "5955841").PN.	US-PGPUB; USPAT; USOCR
153	BRS	0	("6150761").URPN.	USPAT
154	IS&R	0	("6.548,948").PN.	USPAT
155	IS&R	1	("6548,948").PN.	USPAT
156	IS&R	0	("20020047612").PN.	USPAT; USOCR
157	IS&R	0	(2002/0047612).CCLS.	USPAT; USOCR
158	IS&R	2	("0047612").PN.	USPAT; USOCR
159	BRS	0	Sabat-luan-a.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
160	BRS	0	Sabat-juan-a.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
161	BRS	3	Sabate-juan-a.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
162	BRS	160	matui-\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
163	BRS	0	matui-\$.in. and ballast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
164	BRS	1	matui-\$.in. and fluorescent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
165	BRS	1	("5289079").PN.	US-PGPUB; USPAT; USOCR
166	BRS	0	("6548948").URPN.	USPAT

167	BRS	598190	(heat sink) or (thermal\$4 near conduct\$5) or epoxy or (thermal epoxy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
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	Type	Hits	Search Text	DBs
168	BRS	1	"6548948".pn. and S167	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
169	IS&R	1	("4739222").PN.	USPAT
170	BRS	2	"6548948".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
171	BRS	2044	313/58,59,60,61,49-51,318.01,318.11,318.12.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
172	BRS	3218	362/260,264,363,294,373.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
173	BRS	1233	439/620.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
174	BRS	3034	361/720,760,736.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
175	BRS	1859	174/260.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
176	BRS	10905	S171 or S172 or S173 or S174 or S175	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
177	BRS	55215	fluorescent near (lamp or bulb)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
178	BRS	16851	base and S177	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
179	BRS	836	S178 and (ballast circuit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
180	BRS	3	S178 and (ballast circuit) and (thermal epoxy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
181	BRS	3	S178 and (ballast circuit) and ((thermal epoxy) or (heatsink))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
182	BRS	6	S178 and (ballast circuit) and (diffus\$6 cover)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
183	BRS	2825	362/260,264,294,373.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
184	BRS	1913	362/260,264,294,373.ccls. and @ad < "20021004"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
185	BRS	871	S184 and fluoresce\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
186	BRS	314	S184 and fluoresce\$5 and ballast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
187	BRS	3776	(313/58,59,60,61,62,49,50,51,318.01,318.12,318.11).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
188	BRS	143	439/720,760.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
189	BRS	2170	174/260.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
190	BRS	774	362/363.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
191	BRS	6857	S187 or S188, or S189 or S190	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
192	BRS	2648	S191 and @ad < "20021004"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
193	BRS	66	S192 and fluoresce\$5 and ballast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
194	BRS	1	"678004".ap.	US-PGPUB
195	BRS	1	"678004".ap. and (circuit or (circuit board))	US-PGPUB
196	BRS	1	"678004".ap. and (fac\$4 or surfac\$4)	US-PGPUB

	Type	Hits	Search Text	DBs
197	BRS	2970	362/260,264,294,373.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
198	BRS	3805	(313/58,59,60,61,62,49,50,51,318.01,318.12,318.11).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
199	BRS	144	439/720,760.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
200	BRS	2299	174/260.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
201	BRS	784	362/363.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
202	BRS	10202	fluoresce\$5 and ballast	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
203	BRS	0	362/260.ccls	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
204	BRS	997	362/260.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
205	BRS	41	362/260.ccls. and (362/264 or 362/294 or 362/294 or 362/373).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
206	BRS	238303	(heat or thermal) (sink or remov\$5 or dissipat\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
207	BRS	69	S204 and S206	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
208	BRS	56	S207 not S205	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
209	BRS	6246	S198 or S199 or S200	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
210	BRS	401	S209 and S206	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
211	BRS	1309	439/620.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
212	BRS	11	439/620.ccls. and fluorescent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
213	BRS	1	"6548948".pn. and (inner lid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB